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PART 1 - GENERAL

1.1 Description

- .1 This section specifies requirements for the sand fences to be installed as erosion and access control.

1.2 Related Sections

- .1 Section 35 00 10 - Earthwork

1.3 Measurement

Procedures

- .1 **New Sand Fence:** Measurement for Payment for the supply and erection of sand fences will be measured in linear metres of erected fence.

1.4 References

- .1 Canadian General Standards Board (CGSB)
  - .1 CAN/CGSB-8.2-M88, Sieves, Testing, Woven Wire, Metric.

PART 2 - PRODUCTS

2.1 Materials

- .1 New Sand fence: smooth-sawn pickets aspen or spruce lath, oxide treatment, colour natural, lath 9.6 mm thin, 38 mm wide and spaced 64 mm apart, 1220 high in 30 m rolls, 5 rows of wire, 13.5 gauge. Slats may be dipped.
- .2 Posts will be tee bars, galvanized or painted, 2.1kg/m 2.4 m in length. Cedar posts are an alternative.
- .3 Wire ties 230mm loop ties, 13.5 gauge wire.

PART 3 - EXECUTION

3.1 Snow Fence

- .1 Post spacing at 2.5 m on centres. Post to be installed min 1.2m into the ground.

.2 Install fence on prevailing wind side of post. In this case, the prevailing wind is from offshore to onshore.

.3 Ground clearances, 150mm.

### 3.2 Maintenance

.1 Maintain sand fence during one year period. Refasten any fencing blown down, or repair holes made by inappropriate access.

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